

**CLEAN VERSION OF AMENDED SPECIFICATION PARAGRAPHS**

**Amend the paragraph beginning on page 6, line 22 and ending on page 7, line 2, to read as follows:**

A1  
For some embodiments, the polymer layer 18 is a polyethylene. The polymer layer is an ink receiving layer. The polymer layer is also an image imparting layer. For some embodiments, the polymer layer has adhesive properties. The polyethylene is extrudable or co-extrudable with another resin with a melt index of about 20 to 3,000, and most preferred, ethylene acrylic acid, EAA, with a melt index from about 2 dg/minute to 3,000 dg/minute as measured by ASTM D-1238-79. For some embodiments, the melt index is about 10 to 1,500. The vicat softening point is less than 150 degrees Centigrade. The copolymer may be extruded or coextruded or may exist in solution as a product known as "NUCREL."

**Amend the paragraph beginning at page 8, line 18 to read as follows:**

A2  
Other polymer embodiments include ethylene/acrylic ester/maleic anhydride terpolymers having a vicat temperature that is less than 150 degrees Centigrade and co-monomers in a concentration of 0 to 50%, preferably 0 to 35%. Other polymers include escor acid terpolymers with vicat softening points of less than 150 degrees Centigrade, preferably less than 100 degrees Centigrade. Another polymer includes ethylene n-butyl acrylate with an ester concentration of up to 40%. These polymers are extruded or coextruded as one or multiple layers alone or blended with low density polyethylene, ethylene and vinyl acetate.